IN THE CLAIMS:

1. (Currently Amended) A system for storing and dispensing liquid egg product in aliquot portions, said system receiving egg product which is initially stored in a flexible bag, said system comprising:

a peristaltic pump adapted to receive egg product from the bag and to produce an aliquot portion of egg product per pulse actuation and a motor driving said pump;

a control adapted to energize <u>actuate</u> said motor for a length of time respective to <u>different-aliquots</u> an <u>aliquot</u> <u>portion</u>; [[and]]

a delivery hose having an inlet end connected to the pump, and a delivery end available to a user[[.]] , said delivery end being open and un-valved;

said pump comprises comprising a race, a pump tubing along said race, and a pair of rollers rotatable around the center of the race and angularly spaced apart from one another, said rollers and said race being radially spaced from one another by a spacing such that the rollers will pinch the pump tubing closed when in radial contact with it[[.]];

there being no impediment to flow of the egg product between the pump and the outlet of the delivery end.

2. (Cancelled)

to claim [[2]] 1

1	3. (Currently Amended) A system according to claim [[2]] $\underline{1}$
2	in which said system is entirely contained in a cooled
3	environment.
1	4. (Currently Amended) A system according to claim [[2]] 3
2	in which a worktable insert receives the delivery end of the
3	delivery hose, said insert having an open top.
1	5. (Currently Amended) A-system-according-to-claim-5-in
2	which-a-lid-is-provided A system for storing and dispensing
3	liquid egg product in aliquot portions, said system which is
4	initially stored in a flexible bag, said system comprising;
5	a peristaltic pump adapted to receive egg product from
6	the bag and to produce an aliquot portion of egg product per
7	actuation, and a motor driving said pump;
8	a control adapted to actuate said motor for a length of
9	time respective to an aliquot portion;
10	a delivery hose having an inlet end connected to said
11	pump, and a delivery end available to a user;
12	said pump comprising a race, a pump tubing along said
13	race, and a pair of rollers rotatable around the center of the
14	race and angularly spaced apart from one another, said rollers

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and said race being radially spaced from one another by a spacing

a worktable insert receiving the delivery end of the delivery hose, said insert having an open top; and a lid to close said open top of said insert, the delivery end of the delivery hose being attached to the underside of said lid.

- 6. (Original) A system according to claim 5 in which a handle is attached to the upper side of said lid, and in which a leg is fixed to the underside of said lid adjacent to the outlet end of the delivery hose to prevent contact of the delivery end with a work surface.
- 7. (Currently Amended) A system according to claim 6 in which said leg spaces the outlet end above the work surface so that a pan can be placed under the lid to receive egg without manipulating the lid.

8. (Currently Amended) A system according to claim [[1]] $\underline{5}$ in which said control is adapted to run the pump continuously to sanitize or to prime the pump and delivery hose.

 9. (New) A system according to claim 5 in which said system is entirely contained in a cooled environment.